

<b>INFORMATION DISCLOSURE STATEMENT</b>	<b>Atty. Docket No.:</b> 110.0199 0101	<b>Serial No.:</b> 10/549,867
	<b>Applicant(s):</b> STEER et al.	<b>Confirmation No.:</b> 4764
	<b>Application Filing Date:</b> September 22, 2005	<b>Group:</b> 1657
	Information Disclosure Statement mailed: <u>December 10, 2008</u>	

**U.S. PATENT DOCUMENTS**

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

**U.S. PATENT APPLICATIONS BY SERIAL NUMBER**

Examiner Initial	Copy Enclosed	Document Number	Filing Date	Name	Class	Subclass

**FOREIGN PATENT DOCUMENTS**

Examiner Initial	Copy Enclosed	Document Number	Date	Country	Class	Subclass	Translation
							Yes No

**OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)**

Examiner Initial	Copy Enclosed	Document Description
	X	Amaral et al., "p53 is a key molecular target of ursodeoxycholic acid in regulating apoptosis," November 23, 2007 <i>J. Biol. Chem.</i> 282(47):34250-9. Available online on September 19, 2007.
	X	Boatright et al., "Effect of tauroursodeoxycholic acid on retinal degeneration in rd10 mice," 2004 <i>Invest. Ophthalmol. Vis. Sci.</i> 45: e-abstract 720. Meeting Abstract. The Association for Research in Visions and Ophthalmology, Inc. [online]. Abstract No. 720, 2004 ARVO Annual Meeting: Ft. Lauderdale, Florida; April 25-29, 2004. Available online [retrieved on 2008-12-05]. Retrieved from the Internet: < <a 2006="" 29,="" <i="" ancient="" december="" from="" href="http://abstracts.iovs.org/cgi/content/abstract/45/5/720?maxtoshow=&amp;HITS=10&amp;hits=10&amp;RESULTFORMAT=1&amp;author1=Boatright&amp;andorexacttitle=and&amp;andorexacttitleabs=and&amp;andorexactfulltext=and&amp;searchid=1&amp;FIRSTINDEX=0&amp;sortspec=relevance&amp;resourceType=HW CIT,HWELTR&gt;; 2 pgs.&lt;/a&gt;&lt;/td&gt;&lt;/tr&gt; &lt;tr&gt; &lt;td&gt;&lt;/td&gt;&lt;td&gt;X&lt;/td&gt;&lt;td&gt;Boatright et al., " loss,"="" pharmacopoeia="" prevents="" tool="" vision="">Mol. Vision 12:1706-1714.</a>
	X	Castro et al., "A distinct microarray gene expression profile in primary rat hepatocytes incubated with ursodeoxycholic acid," June 2005 <i>J. Hepatol.</i> 42(6):897-906. Available online on April 7, 2005.

EXAMINER	Date Considered

\*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<b>INFORMATION DISCLOSURE STATEMENT</b>	<b>Atty. Docket No.:</b> 110.0199 0101	<b>Serial No.:</b> 10/549,867
	<b>Applicant(s):</b> STEER et al.	<b>Confirmation No.:</b> 4764
	<b>Application Filing Date:</b> September 22, 2005	<b>Group:</b> 1657
	Information Disclosure Statement mailed: December 10, 2008	

<b>Examiner Initial</b>	<b>Copy Enclosed</b>	<b>Document Description</b>
	X	Miller et al., "Tauroursodeoxycholic acid inhibits apoptosis induced by Z alpha-1 antitrypsin via inhibition of Bad," August 2007 <i>Hepatology</i> 46(2):496-503.
	X	Mulhern et al., "Cellular osmolytes reduce lens epithelial cell death and alleviate cataract formation in galactosemic rats," August 10, 2007 <i>Mol. Vis.</i> 13:1397-1405.
	X	Phillips et al., "Tauroursodeoxycholic acid preservation of photoreceptor structure and function in the rd10 mouse through postnatal day 30," May 2008 <i>Invest. Ophthalmol. Vis. Sci.</i> 49(5):2148-2155.
	X	Ramalho et al., "Bile acids and apoptosis modulation: an emerging role in experimental Alzheimer's disease," February 2008 <i>Trends Mol. Med.</i> 14(2):54-62. Available online on January 22, 2008.
	X	Schoemaker et al., "Tauroursodeoxycholic acid protects rat hepatocytes from bile-induced apoptosis via activation of survival pathways," June 2004 <i>Hepatology</i> 39(6):1563-1573.
	X	Wang et al., "Activation of CREB by tauroursodeoxycholic acid protects cholangiocytes from apoptosis induced by mTOR inhibition," June 2005 <i>Hepatology</i> 41(6):1241-1251.
	X	Xie et al., "Effect of tauroursodeoxycholic acid on endoplasmic reticulum stress-induced caspase-12 activation," September 2002 <i>Hepatology</i> 36(3):592-601.

<b>EXAMINER</b>	<b>Date Considered</b>
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	